

## **ABSTRACT OF THE DISCLOSURE**

[The invention concerns a] A device for assembling two panels and formed by a male part (1) and a female part (2), designed to be inserted into bores provided in these panels, the female part being constituted by an elastically deformable clip (2) provided with a cap (20). The

[According to the invention, the] cap (2) is itself elastically deformable, so as to prevent any play between the panels.

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22. (Amended) Assembly constituted by a fastening device according to any of claim 1 and by a stack of panels (3, 4) in which bores (30, 40) are provided and including a bottom panel (4), in which assembly the thickness of the stack is between 6 and 7 mm, while the bore in the bottom panel (4) has a larger transverse dimension of 9.2 mm.

IN THE ABSTRACT

Please replace the ABSTRACT with the following (as modified in accordance with the attachment).

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A device for assembling two panels and formed by a male part (1) and a female part (2), designed to be inserted into bores provided in these panels, the female part being constituted by an elastically deformable clip (2) provided with a cap (20). The cap (2) is itself elastically deformable, so as to prevent any play between the panels.